



SSD Firmware Update Utility



Version 1.5



Supported Operating Systems

Supported on Windows XP/Vista/7 and Fedora Core 14 32-bit.

Mac OS: Mac OS X Lion (10.7) or later, and Mac is produced after 2010

Note:

- 1. Microsoft AHCI driver is required and Microsoft AHCI mode must be enabled on your computer.
- 2. You must have Administrator privileges on your computer to run this utility.

Before Use

- 1. Updating your device may result in data loss. Therefore, we strongly recommend you back up your data before proceeding.
- 2. Please DO NOT unplug the device or the power source during firmware update. This may cause unpredictable damage.
- 3. Please DO NOT use the firmware update utility to downgrade the firmware to an older version

Preparation for Mac OS

- A USB stick with minimum 256MB free space.
- The image file for burning to USB stick.
- Backup your USB data first before you restore image to USB stick. The restore operation will repartition and format your USB stick so the data in the USB stick will be lost.

Getting Started

- 1. Connect the Transcend SSD to your PC or laptop.
- 2. Double click the icon "SSD_FirmwareUpdateUtility_V10.exe" to launch the utility.



3. SSD Firmware Update Utility will automatically scan for all devices and list them in the main window.



All	Model Serial No. PW Rev. Signature	Capacity (GB)
	Scanning For Drives. Please wait	

4. Select one or more desired drives to update. If two or more drives need to be updated at the same time, please ensure that the last five digits of each selected drive in the Signature column are identical to each other or the update will fail.

	Serial No.	FW Rev. Signature	Capacity (GB)
TS64GSSD720	1234560001	5.0.2 124-2451-22885	59.63

5. Check the box next to the desired drive(s) and click "Update Firmware..."



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backed up and then select "Proceed" to continue the update process. Click "Cancel" to exit th utility and back up your data if you have not already done so.



Warning	x
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SSD720 / SSD320 / MSA720	
Firmware Update Utility	good memories start nere
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Update Firmware Rescan For Drives	About Exit
ck "Rescan For Drives" to confirm that the	e SSD firmware has been updated successful



TS64GSSD720	Serial No. 1234560001	FW Rev. Signature 5. x. x 124-2451-22885	Capacity (GB) 59.63
		Note 5.x.x=The latest l	ΥW

Getting Started

There are four steps to perform firmware upgrade on Mac OS.

- 1. Partition and format USB stick
- 2. Restore image to USB stick
- 3. Boot from USB
- 4. Firmware upgrade

Partition and format USB stick

- 1. Launch Disk Utility
- 2. Select your USB disk then click the Partition tab.



USB_LINUX.dng I artiton Name: UNITILED 1 I USB_LINUX.dng Image: Im	USB_LINUX.dmg Imation Form: WITTLED 1 Imation Imation Imation Imation Imation Imation Imation Imation Imation Imation Imation Imation <	USR_UNUX I fartition I fartition Name: UNITILED 1 ISR_UNUX.dmg Image: Im	512.11 GB TS512GSSD720 Media Macintosh HD 4.13 GB USB 2.0 Flash Disk Media	Partition Layout:	First Ald Erase Partition RAID Restore Partition Information
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Disk Description: USB 2.0 Flash Disk Media Connection Rus: USB Onnection Type External USB Serial Number: 6d631c6090318f Total Capacity: 4.13 GB (4,127,194,624 Bytes) Write Status: Read/Write S.M.A.R.T. Status: Not Supported Partition Map Scheme: Master Boot Record	Disk Description: USB 2.0 Flash Disk Media Connection Bus: USB Connection Type: External S.M.A.R.T. Status: Not Supported	Disk Description: USB 2.0 Flash Disk Media Connection Sus: USB Ormection Type: External USB Serial Number: 6d631c6090318f Total Capacity: 4.13 GB (4,127,194,624 Bytes) Write Status : Read/Write S.M.A.R.T. Status : Not Supported S.M.A.R.T. Status : Not Supported ? ************************************		UNTITLED 1	The selected partition will be created.
Connection Bus: USB Write Status: Read/Write S.M.A.R.T. Status: Not Supported USB Serial Number: 6d631c6090318f Partition Map Scheme : Master Boot Record	Connection Bus: USB Write Status: Read/Write Connection Type External S.M.A.R.T. Status: Not Supported USB Serial Number: 6d631c6090318f Partition Map Scheme : Master Boot Record	Connection Type External S.M.A.R.T. Status i: No Supported USB Serial Number: 6d631c6090318f Partition Map Scheme : Master Boot Record		+ - Options	Revert Apply
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S12.11 GB TS512GSSD720 Media Macintosh HD 4.13 GB USB 2.0 Flish Disk Media USB_LINUX Partition Layout: Partition Information Partition I Partition Size: 4.13 GB To erase and partition the selected disk, choose a layout from the Partition Layout pop-up menu, set options for each partition, and click Apply. The selected partition will be created. UNTITLED 1 Partition Information Event: Automation Partition Layout: Partition information Partition information Partition information Information Partition information Partition information Partition information Partition information Information Partition information<	2 () () () () () () () () () () () () ()	rmaling New Image Convert Resize	E Image Log
	Macintosh HD 1.13 GB USB 2.0 Flash Disk Media USB_LINUX USB_LINUX	1 Partition ÷	Partition Information Name: UNTITLED 1 Format: MS=DOS (FAT) \$\delta : \delta : \del

4. Click Options and select Master Boot Record, then click OK.

S12.11 GB TS512GSSD720 Media Macintosh HD 4.13 GB USB 2.0 Flash Disk Media USB_LINUX	Choose a partition scheme appropriate for the way you will use this disk: GUID Partition Table To use the disk to start up an Intel-based Mac, or to use the disk as a non-startup disk with Mar QS X version 10.4 or later.	Restore
USB_LINUX.dmg	 Apple Partition Map To use the disk to start up a PowerPC-based Mac, or to use the disk as a non-startup disk with any Mac. Master Boot Record To use the disk to start up DOS and Windows computers, or to use with devices that require a DOS-compatible or Windows-compatible partition. Default Cancel OK 	÷) bose a layout from the Partition Layout pop-up ick Apply.
Disk Description : USB 2.0 Flash Di Connection Sus : USB Connection Type : External USB Serial Number : 6d631c6090318	Write Status : Read/Write S.M.A.R.T. Status : Not Supported	Revert Apply



Restore image to USB stick

- 1. Launch Disk Utility
- 2. Select your USB disk then click the Restore tab

512.11 GB TS512GSSD720 Media		First Aid Erase Partition RAID Restore	
🔜 Macintosh HD		To copy a volume or restore a disk image to a volume, select the source volume or disk image, select the	destination
4.13 GB USB 2.0 Flash Disk Media UNTITLED 1		volume, and then click Restore.	
		To select a source, do one of the following: • To restore a disk image stored on disk, click Image.	
USB_LINUX.dmg		 To restore a disk image stored on the web, drag it from a web browser to the Source 1 starting with "http://r. To copy a disk, drag it from the list on the left. 	ield or enter its UR
		Source: 🔲 USB 2.0 Flash Disk Media	Image
		To select a destination volume, drag it from the list on the left to the Destination field.	
	~	Destination:	
		Erase Destination and copy the contents of "USB 2.0 Flash Disk Media" to it.	
			Restore
Disk Description : USB 2.0 Flash [Connection Bus : USB Connection Type : External USB Serial Number : 6d631c609031		dia Total Capacity : 4.13 GB (4,127,194,624 Bytes) Write Status : Read/Write S.M.A.R.T. Status : Not Supported Partition Map Scheme : Master Boot Record	

3. Right-click on the volume UNTITLED 1 then select Set as destination.



	SSD720 Media	First Aid Erase RAID Restore
Macintosh HD		
4.13 GB USB 2.0 F		lume or restore a disk image to a volume, select the source volume or disk image, select the destination then click Restore.
UNTITLED 1	Help	To select a source, do one of the following:
USB_LINUX.dmg	Open "UNTITLED 1"	 To restore a disk image stored on disk, click Image. To restore a disk image stored on the web, drag it from a web browser to the Source field or enter its URL
	Unmount "UNTITLED 1"	starting with "http://". • To copy a disk, drag it from the list on the left.
	Eject "UNTITLED 1" Reveal "UNTITLED 1" in Finder	Image
	Restore Set as source	To select a destination volume, drag it from the list on the left to the Destination field.
	Set as destination	
	Destination:	UNTITLED 1
		Restore
	Format : MS-DOS (FAT32) A mabled : No	Capacity: 4.13 CB (4.127,193,600 Bytes) vailable: 4.12 CB (4.118,138,880 Bytes) Used: 991 KB (991,232 Bytes) of Files: 0
Click Ir	nage and select th	e source image file to restore.
. Click Ir	nage and select th	e source image file to restore.

	Restore



5. Select the USB_LINUX.dmg file that you downloaded from Transcend web site and click Open.

⊙ ⊖ ⊖		UNTITLED 1		Log
 S12.11 GB TS512GSSD720 Med- Macintosh HD 4.13 GB USB 2.0 Flash Disk Med UNTITLED 1 USB_LINUX.dmg 	FAVORITES	II Imii I III I III I III I IIII I IIII I IIII I	; Q Date Modified 今天上午10:58 Cancel Open	ge, select the destination
				Restore
Mount Point : Not m Format : MS-Di Owners Enabled : - Number of Folders : -	OS (FAT32)	Capacity : 4.13 GB (4,127,193,600 Bytes) Available : - Used : - mber of Files : -		

6. Click Restore to perform the image burning process.

*Mac OS may prompt you to input your admin password and scan the image file.



Yerrify Info Burn Open Eject Enable Jour S12.11 GB TS512GSSD720 Media Macintosh HD 4.13 GB USB 2.0 Flash Disk Media UNTITLED 1 USB_UNUX.dmg	<image/> <form><form><text><text><text><text><text><list-item><list-item></list-item></list-item></text></text></text></text></text></form></form>
Disk Description: USB_LINUX.dmg Connection Bus: Disk Image Oisk Image Path: /Users/yokoha/Deskto	Disk Write Status : Not mounted, Read-only Disk Image Size : 42.8 MB (42,808,507 Bytes) pp/Sandforce/USB_LINUX.dmg

7. After restore is complete, the volume should now be named USB_LINUX.

Macintosh HD 4.13 GB USB 2.0 Flash Disk Media USB_LINUX	To copy a volume or restore a disk image to a volume, select the source volume or disk image, select volume, and then click Restore. To select a source, do one of the following: • To restore a disk image stored on disk, click image. • To restore a disk image stored on the web, drag it from a web browser to the Sourd starting with "http://". • To copy a disk, drag it from the list on the left. Source: To select a destination volume, drag it from the list on the left to the Destination field Destination: Frase Destination and copy the contents of Source to it.	rce field or enter its URL
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Boot from USB stick

- 1. Long press the option key until the boot menu is shown.
- 2. Select the EFI Boot icon to boot from the USB stick

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3. Please wait for the desktop window to be displayed. The SSD firmware upgrade tool will launch automatically.

	are Update Utility			
All Model	Serial No.	FW Rev. Signature	Capacity (GB)	
Detected Drives List of supported drives detect last operation.	d on your system. Please put a che	ck mark to the drives that you wan	t update. Click on drive icon to see the	e output from
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1. The SSD Firmware Update Utility will automatically scan for all devices and list them in the main window.

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3. Check the box next to the desired drive(s) and click Update Firmware...

64GB: 22885 _TS64GSSD720_FW5xx.vic Note : FW5xx = The latest FW version arning message window will pop up. Please ensure that all of your data stored on e(s) is backed up and then select Proceed to continue the update process. Click C		nware Update Utilit	20 / MSA720	DRIVEN-		good memories start here
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